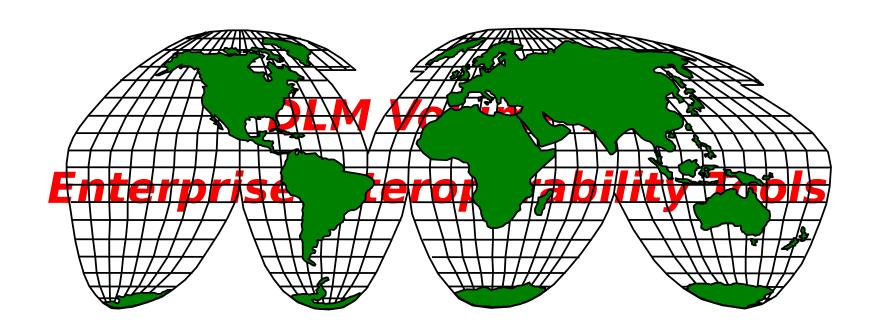


Defense Logistics Management Standards (DLMS) Introductory Training





DLMS Training Catalog

- **Module 1 Introduction to the DLMS**
- Module 2 Electronic Data Interchange (EDI) Basics and ASC X12 EDI Definitions and Concepts
- **Module 3 DLMS Functionality & Transaction Life-Cycle**
- **Module 4 DLMS Implementation Convention Content**
- Module 5 IUID & RFID Emerging Technologies
- Module 6 Creating/Reengineering DOD Logistics
 Business Processes
- **Module 7 Enterprise Interoperability Tools**
- **Module 8 DoD Activity Address Directory (DoDAAD)**
- **Module 9 Supply Discrepancy Reporting (SDR)**
- Module 10 DLMS Functional Financial Transaction (standalone)
- Module 11 Creating/Reengineering DoD Logistics (standalone)

Module 7

http://www.dla.mil/i-6/dlmco



Module Structure

Module 7 - Enterprise Interoperability Tools

- DoD Activity Address Directory (DoDAAD)
- Military Assistance Program Address Directory (MAPAD)
- Web Supply Discrepancy Reporting (WebSDR)
- Uniform Material Movement Issue Priority System (UMMIPS) Reports
- Fund Code Tables
- Logistics Metrics Analysis Reporting System (LMARS)
- Materiel Receipt Acknowledgement (MRA)
 Reports



Module 7 Objectives

Students will be able to answer:

- The purpose and usage of each tool
- Relationship to enterprise supply system
- How to learn more, POCs, Manual, & Web references



DoD Activity Address Directory (DoDAAD)



What is the DoDAAD?

- DoD Activity Address Directory (DoDAAD)
 - Supply System Customer Master Database
 - DoD, Contractor, Federal & Local Govt. Customers
 - Reference Repository Containing 120+ data elements for Each Customer Record
 - Reference Data Accessed by Hundreds of Supply, Transportation, Financial and Acquisition Systems, Millions of Times Daily
 - It is maintained by Transaction Services and accessible through a web application.

reconciliations



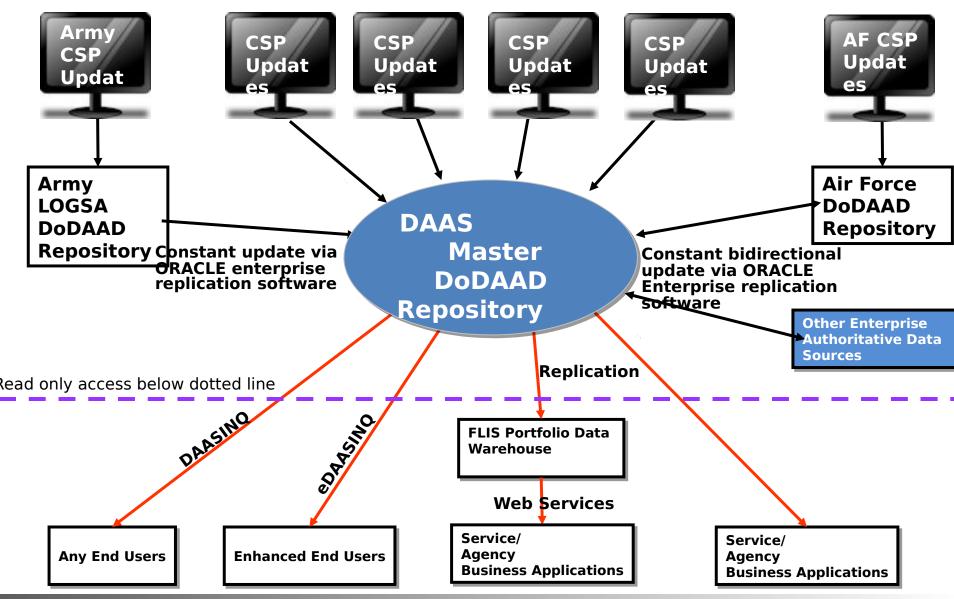
DoDAAC Usage

Some of the uses for a DoDAAC include the following:

- First 6 Characters of Every requisition Document Number
 - Occurs at least once in nearly all logistics transactions
- First 6 characters of a Standard Document Number (SDN)
- First 6 Characters of Every Contract Number
- Password to the Federal Supply Systems used to obtain materiel from DoD or federal sources
- Last 6 characters of DoD Business Partner Number (BPN)
 - Basis for identifying DoD Buying and Selling activities
 - BPN is used for financial eliminations and account



DoDAAD Architecture



Learn More About The DoDAAD

- DoDAAD Procedures: DLM 4000.25, Volume 6, Chapter 2
- DoDAAD Training: Website DLMS Training Module
- Defense Logistics Management Standards Office Support POCs:

Mr. Tad Delaney (703) 767-6885/DSN 427-6885

<u>Thomas.Delaney@dla.mil</u>

Mr. Dale Yeakel (703) 767-8632/DSN 427-8632

<u>Dale Yeakel ctr@dla.mil</u>

Mr. Larry Tanner (614) 310-6059
<u>Larry.Tanner.ctr@dla.mil</u>

Transaction Services Support POC:





DoDAAD Links

DoDAAD Updates (account required):

https://www2.transactionservices.dla.mil/portal/portal.asp

eDAASINQ (enhanced query - account required):

https://www2.transactionservices.dla.mil/portal/portal.asp

DAASINQ (query):

https://www.transactionservices.dla.mil/daasing

DoDAAD PRC:

http://www.dla.mil/j-6/dlmso/Programs/Committees/DoDAA D/dodaad.asp

Current Manual:

http://www.dla.mil/j-6/dlmso/elibrary/manuals/dlm/dlm_pu bs.asp#v6

SOP: https://www2.dla.mil/j-6/dlmso/CertAccess/eLibrary/Documents/DODAAD/DoDAAD_System_SOP.pd



Military Assistance Program Address Directory (MAPAD)



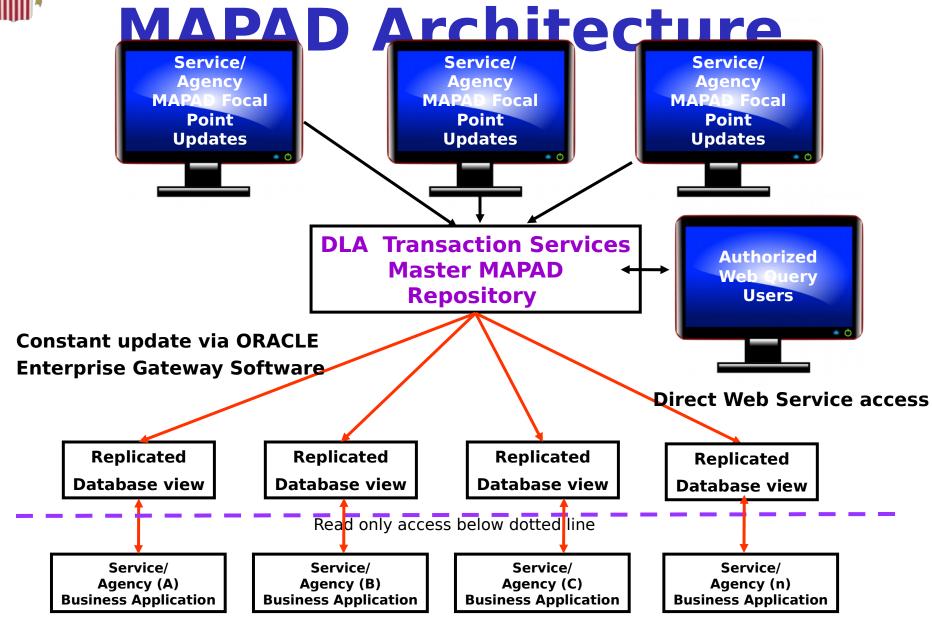
What is MAPAD?

- Military Assistance Program Address Directory
- MAPAD, like DoDAAD, is an address database
- Used for Military Service organizations, Federal Agencies, foreign country representatives, freight forwarders, and commercial firms under DoD contracts who are engaged in supply and/or shipment of material applicable to the Security Assistance Program, including Foreign Military Sales (FMS) and Grant Aid programs

What is a MAPAC?

- The Military Assistance Program Address Code (MAPAC) - 6 position code, is the key to accessing the address information in the MAPAD.
- MAPAC may contain different Type Address Code (A, B, C, D, M) to identify how the address is to be used in the shipment/distribution of materiel/documentation.
- MAPAC must be published before requisitions can be entered in the supply systems.





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Learn More About

MAPAD

- MAPAD Procedures: DLM 4000.25, Volume 6, Chapter 3
- Defense Logistics Management Standards **Office Support POCs:**

Mr. Tad Delaney (703) 767-6885/DSN 427-6885 **Thomas.Delaney@dla.mil**

Mr. Dale Yeakel (703) 767-8632/DSN 427-8632 Dale.Yeakel.ctr@dla.mil

Mr. Larry Tanner (614) 310-6059 Larry.Tanner.ctr@dla.mil

Transaction Services Support POC:

Module 7 Ms. Lisa Tonkin (937) 656-3737/DSN 986-



DoD Web Supply Discrepancy Reports (DoD WebSDR)

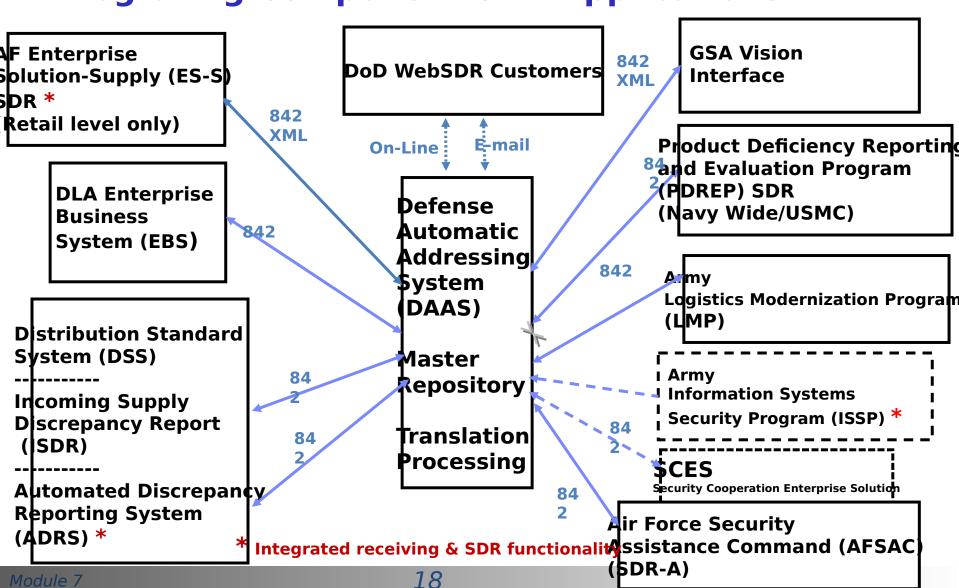


What is DoD WebSDR?

- WebSDR is a tool to:
 - Report supply discrepancies and route for action
 - Provide appropriate SDR responses and resolution
 - Standardize SDR transactional interfaces and data
 - Provide management information for analysis
- Web entry support application for SDR reporting from initial reporting through resolution
- Integrates Component SDR applications under DLMS
- Database of all actions producing reports
 - View management reports/query results online, or
 - Send reports to users email in excel for more detailed sorting and analysis

DR Information Exchange

Integrating Component SDR Applications





Supply Discrepancies

- Over 150 detailed discrepancy codes are available to support better understanding of the discrepant condition and follow-up analysis, examples below:
 - Shipping discrepancies include:
 - Discrepant condition of item, including expired shelf-life
 - Overage/shortage/total non-receipt
 - Improper documentation
 - Misdirected shipments
 - Unauthorized returns
 - Packaging discrepancies include:
 - Improper packing
 - Improper preservation
 - Improper marking
 - Improper labeling, including RFID





DoD WebSDR

- DoD WebSDR is governed under the DLMS by the SDR PRC
- Use of the DLMS interface for SDR transaction exchange is required under DoD Supply Chain Materiel Management Manual (DoDM 4140.01)
- Procedures are maintained in Defense Logistics Manual (DLM) 4000.25, Volume 2, Chapter 17, Supply Discrepancy Reporting
- The Transaction Services implements the WebSDR procedures, hosts the database,

Moduleand prepares reports



Sample Dob WebSDR Query Report

Summary View

Your report/query exceeded the maximum amount of returned records. You will be shown the first 1,000 records returned. You can adjust your report/query requirements, or have the report sent to your email address as listed on your SAR. <u>SEND THE REPORT TO MY SAR EMAIL ADDRESS</u>.

Report By: All

Report Type: Action Activity Status: All Statuses

Action Activity: All Submitter: All Owner: All Shipper: All

Date Range: 12/11/2011 - 01/11/201

Discrepancy Code: All
Action Code: All
Disposition/Status Code: All
Total SDRs: 1,000

SAR Restrictions applied to: Action Activity

Report Perspective: © Action Activity C Submitter C Owner/Manager C Shipper

Collapse all rows

<u>Volinges an rows</u>																
Service	702	236	A12	2	A39	5	A6S		AJ:	2	AKZ		AN5		Totals	i
SDRs by Discrepancy Code	Value	%	Value	%	Value	%	Value	%	Value	%	Value	%	Value	%	Value	%
B1 - REQUISITIONED MATERIAL RECEIVED. NO RECORD OF BILLING.																
#	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
\$	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%
■ B2 - DUPLICATE BILLING.																
#	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
\$	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%
⊞ B3 - WRO	NG AMO	DUNT BI	LLED.													
#	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
\$	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%
B - Totals																
#	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
\$	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%
C1 - IN CONDITION OTHER THAN SHOWN ON SUPPLY DOCUMENT (IF HAZARDOUS USE CODE H1)																
#	0	0.00%	7	5.30%	1	0.76%	<u>20</u>	15.15%	<u>36</u>	27.27%	60	45.45%	8	6.06%	132	100.00%
\$	\$0.00	0.00%	\$59,098.08	2.72%	\$2,877.00	0.13%	\$115,025.12	5.30%	\$9,801.23	0.45%	\$1,841,009.96	84.81%	\$142,967.05	6.59%	\$2,170,778.44	100.00%
□ C2 - EXPIRED SHELF LIFE ITEM (IF HAZARDOUS USE CODE H5)																
			_				-		10		1.		1.		1	

Learn More About DoD WebSDR

- WebSDR Procedures: DLM 4000.25-M, Volume 2, Chapter 17
- WebSDR Training: DLMS Website under eApplications
- POC Defense Logistics Management Standards Office: Ellen Hilert <u>ellen.hilert@dla.mil</u>
- Reference Resource: SDR Committee Web page: <u>https://www.dla.mil/j-6/dlmso/Programs/Committees/Supply/SupplySDR.asp</u>
- Access to DoD WEBSDR may be obtained by completing an online System Access Request (SAR), from the Transaction Services Web site: https:// www.transactionservices.dla.mil
- DLA Transaction Services Customer Support Desk
 - Customer Support: Commercial: (937) 656-3247, DSN: 986-3247

Module 7
• FΔX: (937) 656-3801 or DSN: 986-3801



Uniform Materiel Movement Issue Priority System (UMMIPS) Reports



What is UMMIPS?

- The Uniform Materiel Movement and Issue Priority System (UMMIPS) provides the basis for indicating the relative importance of requisitions and other materiel movement transactions through a series of two-digit codes known as priority designators
- With certain exceptions, a Priority Designator (PD) relates the mission of the requisitioner, expressed by a Force Activity Designator (F/AD) and Urgen of Need Designator (UND)



UMMIPS Overview

- Method for customers to communicate priority
- UMMIPS Principle requisitions differ in importance
 - All activities are not of equal importance at point in time
 - Navy ship in dry dock less important than one in combat zone
 - Reserve unit less important than active unit
 - Relative importance of a customer can change over time
 - A single customer's requirements differ in



Priority Designators

Derivation FORCE OR ACTIVITY	URGENCY OF NEED DESIGNATOR (UND)				
<u>DESIGNATOR</u> (F/AD)	A	<u>B</u>	<u>C</u>		
I	01	04	11		
II	02	05	12		
III	03	06	13		
IV	07	09	14		
V	80	10	15		

- There are 15 priority designators (PDs) 01-15 derived from the combination of:
 - The requisitioning activity F/AD and
 - The UND of the specific requisition
- Priority Designators drive:
 - supply system materiel access and
 - supply & transportation processing times



UMMIPS Drives Responsiveness

- Source of supply/materiel manager stock point selection
- Stock point depot materiel and workforce asset allocations
 - High priorities filled first
 - Lower priorities banked for picking and consolidation
- Transportation mode selection surface versus air
- Logistics pipeline processing timeframes submitter, ICP, depot, CCP, transportation, and



Priority Designator Use

- Monthly,
 Transaction
 Services
 produces a
 report of
 unauthorized PD
 assignments
 applicable to
 F/AD I
- The PD reports are available from the Transaction Services Web Site Logistics

UNAUTHORIZED PRIORITY DESIGNATOR ASSIGNMENT

PART I - SERVICE/AGENCY SUMMARY OF REQUISITIONS
SUBMITTED THROUGH DAAS

 			/ 1, YYYY - / 30, YYYY			aug 1, YYYY - Oct 30, YYYY	
 	 	# OF AACS	# OF REQNS	# OF REQNS DWNGD	# OF AACS 	# OF REQNS 	# OF REQNS DWNGD
MILITARY SVC		214		1,634			
<u> </u>	NAVY	24	103	72	98		
 	AIR FORCE MARINES	28 6	647 119	607 116	•		
I 	SUB-TOTAL	272		2,429	•	•	
AGENCY/OTHER	GSA	9	48	 48	13	91	 91
	FAA	0	0	0] 3	1 7	7
	DLA	0	0	0	5	8	7
	COAST GUARD	0	0	0	6] 39] 39
	OTHER	2	4	4	6	41	41
 	SUB-TOTAL	11	52	52 	33	186 	185
SECURITY/ASST	ARMY	0	0	0	1	1	1
	NAVY	0	0	0	1 0	1 0	0
	AIR FORCE	0	0	0	1 0	1 0	0
	MARINES	0	0	0	1 0		0
	DLA	0	0	0	1 0	•	0
 	SUB-TOTAL	0 l	0 	o	1	1	1
GRAND TOTAL	I I	283	3,981	2,481	597	11,830	8,739

Learn More About UMMIPS

- UMMIPS Procedures: DLM 4000.25-M, Volume 2, Chapter 4
- POC Defense Logistics Management Standards
 Office: Ellen Hilert 703-767-0676
- Obtain UMMIPS reports is obtained by completing an online System Access Request (SAR), from the Transaction Services Web site: https://

www.transactionservices.dla.mil

- DLA Transaction Services Customer Support Desk
 - Customer Support: Commercial: (937) 656-3247, DSN: 986-3247
 - FAX: (937) 656-3900 or DSN: 986-3900
 E-Mail: daashelp@dla.mil



Fund Code Table



Fund Code Tables

- The Fund Code is a two character code in all customer requisitions
- Fund Code provides the mechanism to derive:
 - The Long Line of Accounting (LOA)/Appropriation Account to be charged

Fund

- · Tł ~"" · ""
- ConvCode

AP1.1 APPENDIX 1.1

FUND CODE TO FUND ACCOUNT CONVERSION TABLE (The authoritative source table is located at the DAAS)

```
***** ABBREVIATIONS *****
              - DEPARTMENT REGULAR CODE
DPT REG CDE
              - FISCAL YEAR
MAIN ACCT CODE - MAIN ACCOUNT CODE
APP LIM SUB
              - APPROPRIATION LIMIT SUBHEAD
DPT TRN CDE
              - DEPARTMENT TRANSFER CODE
SUB ACT CDE
              - SUB ACCOUNT CODE
              - TREASURY SUB CLASS
              - LEGACY MULTI YR FUND IND
              - AVAIL TYPE CODE
NOTE: BEG POA AND END POA IS BLANK IF FYR = # OR * (CALCULATED BY TRANSACTION)
   APPENDIX AP1.1.A
   BILLED SERVICE CODE = A,C,W (ARMY)
  1. SIGNAL CODE IS A, B, J, OR K:
      *FUND ACCOUNT*
FUND DPT F MAIN APP DPT SUB TRY BEG END L A AGENCY NARRATIVE
                                                                            ACT
CODE REG Y ACCT LIM TRN ACT SUB POA
      CDE R CODE SUB CDE CDE CLS YEAR YEAR G C
 D8 097 X 4930 AC63
                         001
                                           FX
                                                                    2004336 ADD
  D9 097 X 4930 AC60
                         001
                                            FX
                                                                    2004092 CHG
 DD 097 X 1030 18E1 019 000
                                           FX
                                                                    2014037 ADD
  DE 097 X 1031 18E1 019 000
                                                                    2014037 ADD
 DU 097 # 0300 1201 000
                                           T
                                                                    1994274 ADD
  EA 097 * 0100 1101
                         000
                                                                    2013114 CHG
  EB 097 X 0510 1101
                         000
                                           FX
                                                                    1994121 ADD
  ED 021 # 2390 0304
                         000
                                                                    2010242 CHG
```

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Fund Code to Account Conversion Table

Fund Account

Extract from MILSBILL S Manual

Fund code conveys;

- Dept. Code 2 char
- Fiscal Year Ind -1 char
- Main Account 4 char
- Limit/Subhead 4
 char

-	1100 0000	rana necoane	EII Bacc, necio
		X AP1.1.A	
		SERVICE CODE = A,C,W (ARMY)	
		AL CODE IS A, B, J, OR K:	
		2102020	1986314 ADD
	02	2102065	1986314 ADD
		2102040	1986314 ADD
	05	2102010	1986314 ADD
	06	2102060	1986314 ADD
	07	2102070	1986314 ADD
	0A	2102080	1986314 ADD
	0B	2102031	1986314 ADD
	0C	2102050	1986314 ADD
	0 F	2102085	1986314 ADD
1	OI	2102034	1986314 ADD
ı	0J	97003002601	2001335 ADD
ı	0K	97004002601	2001335 ADD
ı	OL	2102032	1986314 ADD
ı	0M	2102033	1986314 ADD
ı	ON	2102086	1986314 ADD
ı	OΠ	2102035	1986314 ADD
ı	OW	97001005600	2000306 CHG
ı	0 X	97003005600	2000306 CHG
ı	0Y	97004005600	2000306 CHG
ı	0 Z	97*03002501	1999120 CHG
ı	11	2112020	1986314 ADD
ı	12	2112065	1986314 ADD
ı	13	2112040	1986314 ADD
	15	2112010	1986314 ADD
	16	2112060	1986314 ADD
	17	2112070	1986314 ADD
-11	4		

Eff Date/Action

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Fund Code

Fund Code to Billed Office DoDAAC Table

Extract
from
MILSBILLS
Fund Code
to Bill to
Office Table

Fund Code	Billing Address	DoDAAC	Eff Date/Action						
REQUISITIONING SERVICE CODE = A,C, OR W (ARMY)									
	BILLING ADDRESS	DODAAC							
21	DFAS OPLOC ST LOUIS AMCOM 23204 DAO AVIATION TROOP CMD	W58RG0	1989121 ADD						
	PO BOX 200009 BLDG 110 ST LOUIS MO 63120-0009								
23	DFAS OPLOC ST LOUIS AMCOM 23204 DAO AVIATION TROOP CMD	W58RG0	1989121 ADD						
	PO BOX 200009 BLDG 110 ST LOUIS MO 63120-0009								
29	DFAS OFLOC ST LOUIS AMCOM 23204 DAO AVIATION TROOP CMD	W58RG0	1989121 ADD						
	PO BOX 200009 BLDG 110 ST LOUIS MO 63120-0009								
2B	DFAS OPLOC ST LOUIS AMCOM 23204 DAO AVIATION TROOP CMD	W58RG0	1989121 ADD						
	PO BOX 200009 BLDG 110 ST LOUIS MO 63120-0009								
20	DFAS OPLOC ST LOUIS AMCOM 23204 DAO AVIATION TROOP CMD	W58RG0	1990274 ADD						
	PO BOX 200009 BLDG 110 ST LOUIS MO 63120-0009								
2P	DFAS OPLOC ST LOUIS AMCOM 23204 DAO AVIATION TROOP CMD	W58RG0	1989121 ADD						
	PO BOX 200009 BLDG 110 ST LOUIS MO 63120-0009								
2R	DFAS OFLOC ST LOUIS AMCOM 23204 DAO AVIATION TROOP CMD	W58RG0	1989121 ADD						
	PO BOX 200009 BLDG 110 ST LOUIS MO 63120-0009								
20	DFAS OPLOC ST LOUIS AMCOM 23204 DAO AVIATION TROOP CMD	W58RG0	1989121 ADD						
	PO BOX 200009 BLDG 110 ST LOUIS MO 63120-0009								
	22								

Learn More About Fund

- Fund Code Military Standard Billing System (MILSBILLS) procedures: DLM 4000.25, Volume 4, Finance, prescribes use of Fund Code in the interfund billing system
- POC Defense Logistics Management Standards Office: Bob Hammond 703-767-2117
 Paul Macias 703-767-6984
- Access to the Fund Code Table is obtained by completing an online System Access Request (SAR), from the Transaction Services Web site: https://www.transactionservices.dla.mil
- Fund code table link: https://www2.transactionservices.dla.mil/logreports/daasc_reports
 _asp
- DLA Transaction Services Customer Support Desk
 - Customer Support:

Module 7 Commercial: 937-656-3247, DSN: 986-3247



Logistics Metrics Analysis Reporting System (LMARS)



What is LMARS?

- Logistics Metrics Analysis Reporting System
- LMARS measures logistic pipeline timeliness
- Measures the elapsed time for each of twelve measurable pipeline segments and the total supply chain pipeline time
- Based on the inividual logistics transactions the begin and end each pipeline segment.

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The PM PRC Governs LMARS

- The Pipeline Measurement (PM) Process Review Committee (PRC) is established under the authority of the DoD Supply Chain Materiel Management Manual (DoDM 4140.01)
- The PM PRC develops and maintains the Logistics Metric Analysis Reporting System (LMARS) procedures
- Procedures are maintained in Defense Logistics Manual (DLM) 4000.25, Volume 6, Chapter 4
- The PM PRC ensures that LMARS is aligned with DoD's Supply Chain Metrics Group (SCMG) goals and efforts
- Transaction Services implement the PM PRC LMARS procedures, host the database and

Module prepare reports 37

Supply

Point

(ISPT-Node)

Dashboard

Requisition **Submission Time**

(SPT-NODE

Time

a

(RST-NOD

Time

ICP Processing Time

Storage Depot Segment Time **Transportation Segment Time**

Theater Seament Time

Total Pipeline Time (TPT-NODE)

(ISPT-1

Time

sing

S

Point

Consolidation

Time

6 (CCP)

Point

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(CIT-

Time

-Transit

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8 (POET-NODE

Time

9 (POD)

Debarkation

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Port

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Proc

(POD)

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of

Port

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(PO

Φ

Processing

In-Theater

In-Transit

DE

9

Time

(RTT-NODE) Take up Time Receipt

Consolidation Processing ubmission DE Processing Time Time Contro Proc $\dot{\sqsubseteq}$ Processing mbarkation S Container CONUS Ž ssing Activity <u>G</u> nventory S Container roces POE Requisition Service t 2 Ш Storage of Depot CCP/ Port

20 20 900 8

DLMS Introductory Training



LMARS Composite – 1 of 3

0		<u></u> i					. T . I				
2					Comp	osite IME	lotal				
3											
4	REPORT PERIOD .	-									
5	UMMIPS			2 - SERVICE						5 - STORAGE	
6	AREAS	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES
7	CONUS										
8	PROC GP1	271,568			1.1						
9	PROC GP2	450,561	2.4	69,688	0.8	425,023	3.5	179,605			
10	PROC GP3	235,666	1.5	111,526	1.0	207,969	8.0	309,120	3.4		
11 12	TOT/AVGE	957,795	1.8	262,755	1.0	881,463	6.2	763,276	3.2	N/A	WHOLESALE REQUISITION PIPELINE ACTIVITY
	OCONUS1										
	PROC GP1	3,572	2.3	1,652	0.6	3,194	10.4	4,545	3.9	91	5.
	PROC GP2	9,012			0.7						
	PROC GP3	3,536			1.2						
	TOT/AVGE	16,120			0.8						
18		.0,.20		.,		,		10,100		2,110	
	OCONUS2										
	PROC GP1	15,390	1.5	12,503	0.2	14,558	8.2	16,261	4.4	1.595	4.
	PROC GP2	24,956			0.2						
	PROC GP3	22,416			0.3	,				-,	
	TOT/AVGE	62,762			0.2						
24	1011/11/02	02,702	1.0	40,000	0.2	50,500	0.0	00,020	7.2	12,700	2.
	OCONUS3										
	PROC GP1	9,630	2.3	5,504	0.3	9,173	8.9	11,048	3.6	285	9.
	PROC GP2	40,120			0.2						
	PROC GP3	15,298			0.2						
	TOT/AVGE	65,048			0.3						
30		03,040	3.1	45,505	0.2	01,301	0.1	03,304	3.3	0,741	J.
	OCONUS4										
	PROC GP1	118,652	0.7	87,607	0.3	111,407	7.1	119,017	4.7	47,431	2.
	PROC GP2	149,881		,	0.3				4.7		
	PROC GP3	44,351			0.4						
	TOT/AVGE	312,884			0.5	,					
36	TOTAVGE	312,004	1.0	100,040	0.4	254,020	0.0	200,036	4.2	95,104	2.
	TOTAL	4 444 000	47	F00 400	0.0	4 244 405		4 475 740	2.5	440.750	2.
31	TOTAL	1,414,609	1.7	528,199	0.6	1,311,165	6.6	1,175,716	3.5	116,759	2.

Module 7





LMARS Composite – 2 of 3

15 PROC GP2 697 4.1 1,210 7.3 1,043 3.7 892 9.0 991 5.4 33 16 PROC GP3 1,408 4.5 1,477 4.2 1,368 4.0 1,287 8.9 1,293 10.3 42 17 TOT/AVGE 2,201 4.3 3,514 5.8 3,323 4.1 2,850 7.4 3,088 6.9 85 18 9 0CONUS2 9 1,853 4.0 3,333 3.7 3,699 3.0 4,045 3.4 4,333 3.4 682 21 PROC GP2 2,151 4.1 4,790 7.5 4,710 3.8 4,847 5.3 5,067 4.6 1,144														
REPORT PERIOD			<u>.</u>											
Main						Composit	te IMD I	otal						
MMIPS		DEDOOT DEDIOD												
AREAS COUNTS TIMES COUNTS TIME														
7 CONUS 8 PROC GP1 9 PROC GP2 8 81,632 3.5 10 PROC GP3 11 TOT/AVGE N/A 274,138 3.3 N/A														
8 PROC GP1 9 RROC GP2 10 PROC GP3 11 TOT/AVGE N/A 12 OCONUS1 14 PROC GP1 96 C 2.9 827 6.5 912 4.9 671 2.5 804 3.2 11 15 PROC GP2 697 4.1 1,210 7.3 1,043 3.7 892 9.0 991 5.4 3.3 16 PROC GP3 10 CONUS2 10 OCONUS2 10 PROC GP3 1,408 4.5 1,477 4.2 1,368 4.0 1,287 8.9 1,293 10.3 4.4 17 TOT/AVGE 10 OCONUS2 10 PROC GP1 1,863 4.0 3,333 3.7 3,699 3.0 4,045 3.4 4,333 3.4 682 19 PROC GP2 1 1,863 4.0 3,333 3.7 3,699 3.0 4,045 3.4 4,333 3.4 682 19 PROC GP3 1 7 TOT/AVGE 1 3,499 4.3 18,602 5.5 21,082 3.5 22,926 5.9 22,282 3.8 5,677 4.2 10,000 10 10 10 10 10 10 10 10 10 10 10 10			COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	
9 PROC GP3														
10 PROC GP3														
11 TOT/AVGE														
12 13 OCONUS1 14 PROC GP1 96 2.9 827 6.5 912 4.9 671 2.5 804 3.2 11 15 PROC GP2 697 4.1 1.210 7.3 1.043 3.7 892 9.0 991 5.4 33 16 PROC GP3 1.408 4.5 1.477 4.2 1.368 4.0 1.287 8.9 1.293 10.3 4.7 107/AVGE 2.201 4.3 3.514 5.8 3.323 4.1 2.850 7.4 3.088 6.9 88 18 18 19 OCONUS2 1.853 4.0 3.333 3.7 3.699 3.0 4.045 3.4 4.333 3.4 682 12 PROC GP1 1.853 4.0 3.333 3.7 3.699 3.0 4.045 3.4 4.333 3.4 682 12 PROC GP2 2.151 4.1 4.790 7.5 4.710 3.8 4.847 5.3 5.067 4.6 1.144 1.472 1.2673 3.5 14.034 6.8 12.882 3.6 3.856 3.25 1.2798 3.3 3.4 3.572 3.5 3.					98,079	4.0								
13 OCONUS1 14 PROC GP1 96 2.9 827 6.5 912 4.9 671 2.5 804 3.2 11 5 PROC GP2 697 4.1 1,210 7.3 1,043 3.7 892 9.0 991 5.4 33 16 PROC GP3 1,408 4.5 1,477 4.2 1,368 4.0 1,287 8.9 1,293 10.3 42 17 TOTI/AVGE 2,201 4.3 3,514 5.8 3,323 4.1 2,850 7.4 3,088 6.9 88 19 OCONUS2 20 PROC GP1 1,853 4.0 3,333 3.7 3,699 3.0 4,045 3.4 4,333 3.4 688 21 PROC GP2 2,151 4.1 4,790 7.5 4,710 3.8 4,847 5.3 5,067 4.6 1,144 22 PROC GP3 9,495 4.4 10,479 5.1 12,673 3.5 14,034 6.8 12,882 3.6 3,851 23 TOTI/AVGE 13,499 4.3 18,602 5.5 21,082 3.5 22,926 5.9 22,282 3.8 5,670 24 25 OCONUS3 26 PROC GP1 323 3.4 1,558 4.6 1,443 3.6 1,538 3.2 1,798 3.3 37. 27 PROC GP2 2,964 3.1 6,901 6.0 6,369 3.9 6,419 6.8 5,527 4.3 988 28 PROC GP3 3,763 3.6 4,874 5.6 4,641 3.7 4,849 9.2 4,393 5.4 1,044 29 TOT/AVGE 7,050 3.4 13,333 5.7 12,443 3.8 12,806 7.3 11,718 4.6 2,399 30 TOT/AVGE 7,050 3.4 13,333 5.7 12,443 3.8 12,806 7.3 11,718 4.6 2,399 31 OCONUS4 32 PROC GP1 51,358 1.9 43,339 1.8 45,262 4.2 41,396 5.9 45,955 3.3 2,588 33 PROC GP2 14,963 2.6 17,733 5.6 17,393 4.1 16,098 8.3 17,202 4.3 2,333 34 PROC GP3 3,4681 2.6 33,038 3.3 34,001 3.9 32,786 7.6 35,848 5.0 3,300 35 TOTI/AVGE 101,002 2.2 94,110 3.0 96,656 4.1 90,280 6.9 99,005 4.1 8,233 36 TOTI/AVGE 101,002 2.2 94,110 3.0 96,656 4.1 90,280 6.9 99,005 4.1 8,234 36 TOTAL 123,752 2.6 403,697 3.4 133,504 3.9 128,862 6.8 136,093 4.2 16,394		TOT/AVGE	N/A		274,138	3.3	N/A		N/A		N/A		N/A	
14 PROC GP1 96 2.9 827 6.5 912 4.9 671 2.5 804 3.2 10 15 PROC GP2 697 4.1 1,210 7.3 1,043 3.7 892 9.0 991 5.4 33 16 PROC GP3 1,408 4.5 1,477 4.2 1,368 4.0 1,287 8.9 1,293 10.3 4.1 17 TOTIAVGE 2,201 4.3 3,514 5.8 3,323 4.1 2,850 7.4 3,088 6.9 88 18 19 OCONUS2 20 PROC GP1 1,853 4.0 3,333 3.7 3,699 3.0 4,045 3.4 4,333 3.4 688 21 PROC GP2 2,151 4.1 4,790 7.5 4,710 3.8 4,847 5.3 5,067 4.6 1,144 22 PROC GP3 9,495 4.4 10,479 5.1 12,673 3.5 14,034 6.8 12,882 3.6 3,856 23 TOTIAVGE 13,499 4.3 18,602 5.5 21,082 3.5 22,926 5.9 22,282 3.8 5,676 24 25 OCONUS3 26 PROC GP1 323 3.4 1,558 4.6 1,443 3.6 1,538 3.2 1,798 3.3 377 27 PROC GP2 2,964 3.1 6,901 6.0 6,359 3.9 6,419 6.8 5,527 4.3 988 28 PROC GP3 3,763 3.6 4,874 5.6 4,641 3.7 4,849 9.2 4,393 5.4 1,044 29 TOTIAVGE 7,050 3.4 13,333 5.7 12,443 3.8 12,806 7.3 11,718 4.6 2,399 31 OCONUS4 32 PROC GP1 51,358 1.9 43,339 1.8 45,262 4.2 41,396 5.9 45,955 3.3 2,589 33 PROC GP2 14,963 2.6 17,733 5.6 17,393 4.1 16,098 8.3 17,202 4.3 2,339 34 PROC GP3 34,681 2.6 37,333 3.3 34,101 3.9 32,786 7.6 5,848 5.0 3,300 35 TOTIAVGE 101,002 2.2 94,110 3.0 96,666 4.1 90,280 6.9 99,005 4.1 8,234 36 TOTIAL 123,752 2.6 403,697 3.4 133,504 3.9 128,862 6.8 136,093 4.2 16,394														
15 PROC GP2 697 4.1 1,210 7.3 1,043 3.7 892 9.0 991 5.4 33 16 PROC GP3 1,408 4.5 1,477 4.2 1,368 4.0 1,287 8.9 1,293 10.3 44 17 TOT/AVGE 2,201 4.3 3,514 5.8 3,323 4.1 2,850 7.4 3,088 6.9 88 18 OCONUS2 20 PROC GP1 1,853 4.0 3,333 3.7 3,699 3.0 4,045 3.4 4,333 3.4 68; 21 PROC GP2 2,151 4.1 4,790 7.5 4,710 3.8 4,847 5.3 5,067 4.6 1,144 22 PROC GP3 9,495 4.4 10,479 5.1 12,673 3.5 14,034 6.8 12,882 3.6 3,851 23 TOT/AVGE 13,499 4.3 18,602 5.5 21,082 3.5 22,926 5.9 22,282 3.8 5,676 24 OCONUS3 26 PROC GP1 323 3.4 1,558 4.6 1,443 3.6 1,538 3.2 1,798 3.3 37 27 PROC GP2 2,964 3.1 6,901 6.0 6,359 3.9 6,419 6.8 5,527 4.3 984 28 PROC GP3 3,763 3.6 4,874 5.6 4,641 3.7 4,849 9.2 4,393 5.4 1,047 29 TOT/AVGE 7,050 3.4 13,333 5.7 12,443 3.8 12,806 7.3 11,718 4.6 2,399 30 OCONUS4 31 OCONUS4 32 PROC GP1 51,358 1.9 43,339 1.8 45,262 4.2 41,396 5.9 45,955 3.3 2,588 33 PROC GP2 14,963 2.6 17,733 5.6 17,393 4.1 16,098 8.3 17,202 4.3 2,339 34 PROC GP3 34,681 2.6 33,038 3.3 34,001 3.9 32,786 7.6 35,848 5.0 3,303 35 TOT/AVGE 101,002 2.2 94,110 3.0 96,656 4.1 90,280 6.9 99,005 4.1 8,234 36 TOT/AVGE 101,002 2.2 94,110 3.0 96,656 4.1 90,280 6.9 99,005 4.1 8,234 37 TOTAL 123,752 2.6 403,697 3.4 133,504 3.9 128,862 6.8 136,093 4.2 16,394														
16 PROC GP3			96	2.9	827	6.5	912	4.9	671	2.5	804	3.2	10	
TOT/AVGE 2,201 4.3 3,514 5.8 3,323 4.1 2,850 7.4 3,088 6.9 88	15	PROC GP2	697	4.1	1,210	7.3	1,043	3.7	892	9.0	991	5.4	33	
18	16	PROC GP3	1,408	4.5	1,477	4.2	1,368	4.0	1,287	8.9	1,293	10.3	42	
19 OCONUS2 20 PROC GP1	17	TOT/AVGE	2,201	4.3	3,514	5.8	3,323	4.1	2,850	7.4	3,088	6.9	8	
20 PROC GP1	18													
21 PROC GP2	19	OCONUS2												
22 PROC GP3 9,495 4.4 10,479 5.1 12,673 3.5 14,034 6.8 12,882 3.6 3,856 23 TOT/AVGE 13,499 4.3 18,602 5.5 21,082 3.5 22,926 5.9 22,282 3.8 5,676 24 25 OCONUS3 26 PROC GP1 323 3.4 1,558 4.6 1,443 3.6 1,538 3.2 1,798 3.3 374 27 PROC GP2 2,964 3.1 6,901 6.0 6,359 3.9 6,419 6.8 5,527 4.3 984 28 PROC GP3 3,763 3.6 4,874 5.6 4,641 3.7 4,849 9.2 4,393 5.4 1,044 29 TOT/AVGE 7,050 3.4 13,333 5.7 12,443 3.8 12,806 7.3 11,718 4.6 2,395 30 31 OCONUS4 32 PROC GP1 51,358 1.9 43,339 1.8 45,262 4.2 41,396 5.9 45,955 3.3 2,585 33 PROC GP2 14,963 2.6 17,733 5.6 17,393 4.1 16,098 8.3 17,202 4.3 2,335 34 PROC GP3 34,681 2.6 33,038 3.3 34,001 3.9 32,786 7.6 35,848 5.0 3,306 36 TOT/AVGE 101,002 2.2 94,110 3.0 96,656 4.1 90,280 6.9 99,005 4.1 8,234 38	20	PROC GP1	1,853	4.0	3,333	3.7	3,699	3.0	4,045	3.4	4,333	3.4	682	
23 TOT/AVGE 13,499 4.3 18,602 5.5 21,082 3.5 22,926 5.9 22,282 3.8 5,676 24 25 OCONUS3 26 PROC GP1 323 3.4 1,558 4.6 1,443 3.6 1,538 3.2 1,798 3.3 374 27 PROC GP2 2,964 3.1 6,901 6.0 6,359 3.9 6,419 6.8 5,527 4.3 984 28 PROC GP3 3,763 3.6 4,874 5.6 4,641 3.7 4,849 9.2 4,393 5.4 1,044 29 TOT/AVGE 7,050 3.4 13,333 5.7 12,443 3.8 12,806 7.3 11,718 4.6 2,399 30 31 OCONUS4 32 PROC GP1 51,358 1.9 43,339 1.8 45,262 4.2 41,396 5.9 45,955 3.3 2,589 33 PROC GP2 14,963 2.6 17,733 5.6 17,393 4.1 16,098 8.3 17,202 4.3 2,339 34 PROC GP3 34,681 2.6 33,038 3.3 34,001 3.9 32,786 7.6 35,848 5.0 3,306 35 TOT/AVGE 101,002 2.2 94,110 3.0 96,656 4.1 90,280 6.9 99,005 4.1 8,234 36 37 TOTAL 123,752 2.6 403,697 3.4 133,504 3.9 128,862 6.8 136,093 4.2 16,394	21	PROC GP2	2,151	4.1	4,790	7.5	4,710	3.8	4,847	5.3	5,067	4.6	1,144	
23 TOT/AVGE 13,499 4.3 18,602 5.5 21,082 3.5 22,926 5.9 22,282 3.8 5,676 24 25 OCONUS3 26 PROC GP1 323 3.4 1,558 4.6 1,443 3.6 1,538 3.2 1,798 3.3 374 27 PROC GP2 2,964 3.1 6,901 6.0 6,359 3.9 6,419 6.8 5,527 4.3 984 28 PROC GP3 3,763 3.6 4,874 5.6 4,641 3.7 4,849 9.2 4,393 5.4 1,044 29 TOT/AVGE 7,050 3.4 13,333 5.7 12,443 3.8 12,806 7.3 11,718 4.6 2,399 30 31 OCONUS4 32 PROC GP1 51,358 1.9 43,339 1.8 45,262 4.2 41,396 5.9 45,955 3.3 2,589 33 PROC GP2 14,963 2.6 17,733 5.6 17,393 4.1 16,098 8.3 17,202 4.3 2,339 34 PROC GP3 34,681 2.6 33,038 3.3 34,001 3.9 32,786 7.6 35,848 5.0 3,306 35 TOT/AVGE 101,002 2.2 94,110 3.0 96,656 4.1 90,280 6.9 99,005 4.1 8,234 36 37 TOTAL 123,752 2.6 403,697 3.4 133,504 3.9 128,862 6.8 136,093 4.2 16,394	22	PROC GP3				5.1	12,673	3.5	14,034	6.8	12,882	3.6		
24 25 OCONUS3 26 PROC GP1 323 3.4 1,558 4.6 1,443 3.6 1,538 3.2 1,798 3.3 374 375 37	23	TOT/AVGE								5.9				
25 OCONUS3 26 PROC GP1 323 3.4 1,558 4.6 1,443 3.6 1,538 3.2 1,798 3.3 374 27 PROC GP2 2,964 3.1 6,901 6.0 6,359 3.9 6,419 6.8 5,527 4.3 984 28 PROC GP3 3,763 3.6 4,874 5.6 4,641 3.7 4,849 9.2 4,393 5.4 1,04* 29 TOT/AVGE 7,050 3.4 13,333 5.7 12,443 3.8 12,806 7.3 11,718 4.6 2,399 30 31 OCONUS4 32 PROC GP1 51,358 1.9 43,339 1.8 45,262 4.2 41,396 5.9 45,955 3.3 2,589 33 PROC GP2 14,963 2.6 17,733 5.6 17,393 4.1 16,098 8.3 17,202 4.3 2,339 34 PROC GP3 34,681 2.6 33,038 3.3 34,001 3.9 32,786 7.6 35,848 5.0 3,306 35 TOT/AVGE 101,002 2.2 94,110 3.0 96,656 4.1 90,280 6.9 99,005 4.1 8,234 36 37 TOTAL 123,752 2.6 403,697 3.4 133,504 3.9 128,862 6.8 136,093 4.2 16,394			,		Ĺ									
26 PROC GP1 323 3.4 1,558 4.6 1,443 3.6 1,538 3.2 1,798 3.3 374 27 PROC GP2 2,964 3.1 6,901 6.0 6,359 3.9 6,419 6.8 5,527 4.3 984 28 PROC GP3 3,763 3.6 4,874 5.6 4,641 3.7 4,849 9.2 4,393 5.4 1,041 29 TOT/AVGE 7,050 3.4 13,333 5.7 12,443 3.8 12,806 7.3 11,718 4.6 2,399 30 31 OCONUS4 32 PROC GP1 51,358 1.9 43,339 1.8 45,262 4.2 41,396 5.9 45,955 3.3 2,589 33 PROC GP2 14,963 2.6 17,733 5.6 17,393 4.1 16,098 8.3 17,202 4.3 2,339 34 PROC GP3 34,681 2.6 33,038 3.3 34,001 3.9 32,786 7.6 35,848 5.0 3,306 35 TOT/AVGE 101,002 2.2 94,110 3.0 96,656 4.1 90,280 6.9 99,005 4.1 8,234 36 TOTAL 123,752 2.6 403,697 3.4 133,504 3.9 128,862 6.8 136,093 4.2 16,394		OCONUS3												
27 PROC GP2			323	3.4	1.558	4.6	1.443	3.6	1.538	3.2	1.798	3.3	374	
28 PROC GP3														
29 TOT/AVGE 7,050 3.4 13,333 5.7 12,443 3.8 12,806 7.3 11,718 4.6 2,399 30 30 31 OCONUS4 32 PROC GP1 51,358 1.9 43,339 1.8 45,262 4.2 41,396 5.9 45,955 3.3 2,589 33 PROC GP2 14,963 2.6 17,733 5.6 17,393 4.1 16,098 8.3 17,202 4.3 2,339 4 PROC GP3 34,681 2.6 33,038 3.3 34,001 3.9 32,786 7.6 35,848 5.0 3,300 35 TOT/AVGE 101,002 2.2 94,110 3.0 96,656 4.1 90,280 6.9 99,005 4.1 8,234 36 37 TOTAL 123,752 2.6 403,697 3.4 133,504 3.9 128,862 6.8 136,093 4.2 16,394 38														
30 31 OCONUS4 32 PROC GP1 51,358 1.9 43,339 1.8 45,262 4.2 41,396 5.9 45,955 3.3 2,588 33 PROC GP2 14,963 2.6 17,733 5.6 17,393 4.1 16,098 8.3 17,202 4.3 2,339 4,4 2,539 4,5 2,5 4,5 2,5 4,5 2,5 3,5 4,														
31 OCONUS4 32 PROC GP1 51,358 1.9 43,339 1.8 45,262 4.2 41,396 5.9 45,955 3.3 2,588 33 PROC GP2 14,963 2.6 17,733 5.6 17,393 4.1 16,098 8.3 17,202 4.3 2,338 34 PROC GP3 34,681 2.6 33,038 3.3 34,001 3.9 32,786 7.6 35,848 5.0 3,306 35 TOT/AVGE 101,002 2.2 94,110 3.0 96,656 4.1 90,280 6.9 99,005 4.1 8,234 36 37 TOTAL 123,752 2.6 403,697 3.4 133,504 3.9 128,862 6.8 136,093 4.2 16,394			.,		,		,		,		,		_,	
32 PROC GP1 51,358 1.9 43,339 1.8 45,262 4.2 41,396 5.9 45,955 3.3 2,588 33 PROC GP2 14,963 2.6 17,733 5.6 17,393 4.1 16,098 8.3 17,202 4.3 2,339 PROC GP3 34,681 2.6 33,038 3.3 34,001 3.9 32,786 7.6 35,848 5.0 3,306 TOT/AVGE 101,002 2.2 94,110 3.0 96,656 4.1 90,280 6.9 99,005 4.1 8,234 36 37 TOTAL 123,752 2.6 403,697 3.4 133,504 3.9 128,862 6.8 136,093 4.2 16,394 38		OCONUS4												
33 PROC GP2 14,963 2.6 17,733 5.6 17,393 4.1 16,098 8.3 17,202 4.3 2,339 34 PROC GP3 34,681 2.6 33,038 3.3 34,001 3.9 32,786 7.6 35,848 5.0 3,306 35 TOT/AVGE 101,002 2.2 94,110 3.0 96,656 4.1 90,280 6.9 99,005 4.1 8,234 36			51 358	1.9	43 339	1.8	45 262	4 2	41 396	5.9	45 955	3.3	2 589	
34 PROC GP3 34,681 2.6 33,038 3.3 34,001 3.9 32,786 7.6 35,848 5.0 3,306 35 TOT/AVGE 101,002 2.2 94,110 3.0 96,656 4.1 90,280 6.9 99,005 4.1 8,234 36 37 TOTAL 123,752 2.6 403,697 3.4 133,504 3.9 128,862 6.8 136,093 4.2 16,394 38														
35 TOT/AVGE 101,002 2.2 94,110 3.0 96,656 4.1 90,280 6.9 99,005 4.1 8,234 36									,					
36 37 TOTAL 123,752 2.6 403,697 3.4 133,504 3.9 128,862 6.8 136,093 4.2 16,394 38														
37 TOTAL 123,752 2.6 403,697 3.4 133,504 3.9 128,862 6.8 136,093 4.2 16,394 38		101111100	101,002	2.2	34,110	3.0	30,030	4.1	30,200	0.5	33,003	4.1	0,234	
38		TOTAL	123 752	2.6	403 697	3.4	133 504	3 0	128 862	6.8	136 093	12	16 39/	
		TOTAL	123,132	2.0	403,031	3.4	100,004	3.3	120,002	0.0	130,033	4.2	10,334	



LMARS Composite – 3 of 3

1			te IMD Tot						
2									
3									
4	REPORT PERIOD -	ļ							
5	UMMIPS						95 PCT. TPT		
6	AREAS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	
7	CONUS								
8	PROC GP1		69,213						
9	PROC GP2		68,422						
	PROC GP3		74,387		1,310,574				
11			212,022	5.1	1,951,249	8.7	1,853,689	6.3	
12									
	OCONUS1								
	PROC GP1	0.9							
	PROC GP2	15.7							
	PROC GP3	8.7						8.8	
	TOT/AVGE	10.5	4,893	17.1	36,453	16.2	34,631	12.4	
18									
	OCONUS2								
	PROC GP1	6.1							
	PROC GP2	6.4			24,587			33.7	
22	PROC GP3	7.5	16,391	15.0	112,539	13.4	106,912	10.9	
	TOT/AVGE	7.1	35,470	14.8	155,410	19.7	147,640	15.9	
24									
	OCONUS3								
	PROC GP1	12.8							
	PROC GP2	16.0			33,892			30.9	
28	PROC GP3	10.5	7,303	20.8	61,794	14.4	58,704	11.9	
	TOT/AVGE	13.1	22,830	21.8	105,053	23.9	99,800	19.3	
30									
31	OCONUS4								
32	PROC GP1	27.7			114,701	40.8			
33	PROC GP2	22.2			135,509	15.4	128,734	9.7	
	PROC GP3	20.1	25,074	19.7	203,276	16.7	193,112	13.8	
	TOT/AVGE	23.1	105,075	15.8	453,486	22.4	430,812	17.1	
36									
	TOTAL	16.0	380,290	10.1	2,701,651	12.3	2,566,572	9.3	
38									



Learn More About LMARS

Pipeline Management Process Review Committee:

http://

<u>www.dla.mil/j6/dlmso/Programs/Committees/pmprc/pmprc</u> <u>.asp</u>

- LMARS Procedures
 - DLM 4000.25, Volume 6, Chapter 4

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http://www.dla.mil/j-6/dlmso/eLibrary/Manuals/dlm/dlm_pubs.asp#v6

- Access to LMARS is obtained by completing an online System Access Request (SAR), from the Transaction Services Web site:
 - https://www.transactionservices.dla.mil

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Materiel Receipt Acknowledgement (MRA) Reports

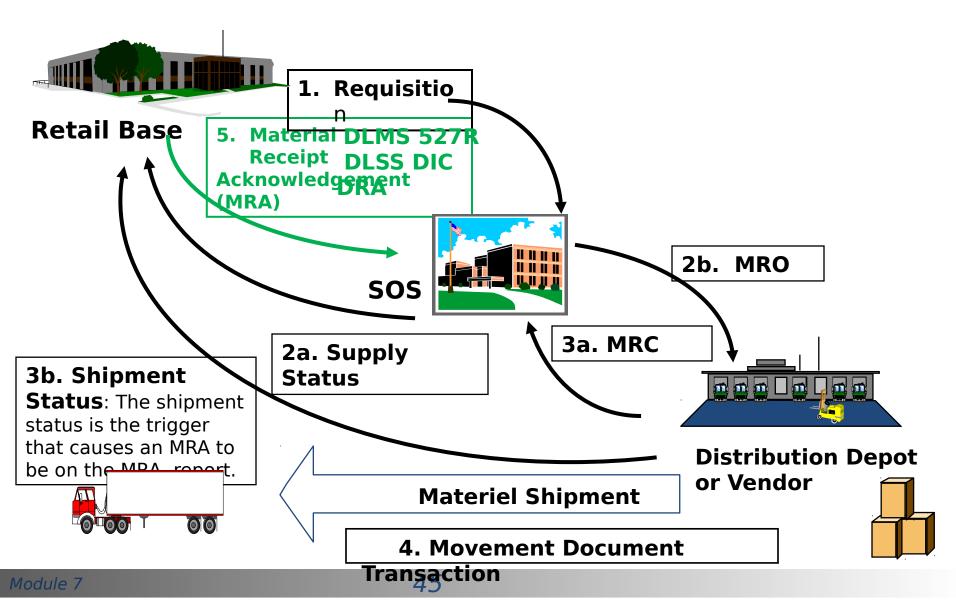


What is an MRA?

- The Materiel Receipt Acknowledgement (MRA) closes the life-cycle of a requisition, providing positive accountability, and the ability to monitor supply system responsiveness
- The MRA (DLMS 527R) identifies the date and time that the customer received the materiel ordered
- The MRA procedures require that DoD Components monitor and evaluate their Component's MRA submission to ensure compliance with MRA requirements
- The monthly MRA reports provide the tool for the Components to monitor MRA reporting compliance
- Business rules and report content are managed through the Supply Process Review Committee



DLMS Requisition Cycle





MRA Report Sample

DIRECT VENDOR DELIVERY (DVD) SUMMARY REPOR

- The on-line MRA
 Management
 Information Report
 (also referred to as
 'MRA Report') is a
 tool to facilitate
 this management
 evaluation
- The MRA report is available from the Transaction Services Web Site (Logistics Reports)

			Report Mon	th & Year	r					
		DVD SHIPME	ENTS REQUIRING MRA	MRA NOT RECEIVED						
AREA	CUSTOMER	COUNT	\$ VALUE	COUNT	% OF COUNT	\$ VALUE	PERCENT OF \$ VALUE			
CONUS	ARMY	29,250	62,227,939	5,778	19.8	43,605,948	70.1			
	AIR FORCE	11,243	77,819,193	1,570	14.0	9,825,600	12.6			
	<u>NAVY</u>	18,482	24,482,571	10,062	54.4	13,491,515	55.1			
	MARINES	3,419	6,620,543	1,158	33.9	3,712,892	56.1			
	COAST GUARD	661	1,204,605	395	59.8	1,073,760	89.1			
	<u>DLA</u>	514	1,680,560	118	23.0	974,145	58.0			
	OTHER DOD	179	64,164	161	89.9	47,150	73.5			
	OTHER	0	0	0	0.0	0	0.0			
CONUS	TOTAL	63,748	174,099,578	19,242	30.2	72,731,013	41.8			
oconus	<u>ARMY</u>	26,333	47,844,190	6,559	24.9	17,211,430	36.0			
	AIR FORCE	4,809	16,214,944	860	17.9	2,500,282	15.4			
	<u>NAVY</u>	16,990	16,950,514	3,665	21.6	2,981,248	17.6			
	MARINES	4,814	5,686,045	2,894	60.1	3,574,609	62.9			
	COAST GUARD	139	139,806	104	74.8	91,325	65.3			
	<u>DLA</u>	36	72,300	27	75.0	64,545	89.3			
	OTHER DOD	0	0	0	0.0	0	0.0			
	OTHER	0	0	0	0.0	0	0.0			
OCONUS	TOTAL	53,121	86,907,801	14,109	26.6	26,423,442	30.4			
TOTAL	ARMY	55,583	110,072,130	12,337	22.2	60,817,379	55.3			
	AIR FORCE	16,052	94,034,138	2,430	15.1	12,325,883	13.1			
	NAVY	35,472	41,433,085	13,727	38.7	16,472,763	39.8			
	MARINES	8,233	12,306,589	4,052	49.2	7,287,502	59.2			
	COAST GUARD	800	1,344,411	499	62.4	1,165,086	86.7			
	DLA	550	1,752,860	145	26.4	1,038,690	59.3			
	OTHER DOD	179	64,164	161	89.9	47,150	73.5			
	OTHER	0	0	0	0.0	0	0.0			
GRAND	TOTAL	116,869	261,007,380	33,351	28.5	99,154,455	38.0			



How are MRA Reports

Used?

- Each Supply Process Review Committee (PRC) representative is responsible for analysis of the report to identify potential deficiencies in their Service/Agency
- Supply PRC representatives are responsible for initiating corrective action within their Service/Agency to remedy delinquent and non-reporting
- remedy delinquent and non-reporting to LMARS, because the MRA closes the logistics pipeline so that total pipeline time can be



Learn More About MRA Reports

- MRA Procedures: DLM 4000.25-M, Volume 2, Chapter 10
- POC Defense Logistics Management Standards Office:
 Mary Jane Johnson 703-767-0677
- Access to MRA reports is obtained by completing an online System Access Request (SAR), from the Transaction Services Web site: https://www.transactionservices.dla.mil
- DLA Transaction Services Customer Support Desk
 - Customer Support:
 Commercial: (937) 656-3247, DSN: 986-3247

EAV. (027) 6E6 2000 or DCN. 006 2000



Project Code Table



Project Codes - What Are

- Project Codes are three paracter codes in some requisitions
 - Distinguish/categorize requisitions and related documentation and shipments
 - Some Project Codes Serve as tie breakers among requisitions having the same UMMIPS Priority Designator
 - Accumulation of intra-Service performance metrics
 - Cost data related to exercises, maneuvers and other distinct programs, projects, and operations
- Category D, 9-Series Project Codes are Assigned for Use by the Office of the Secretary of Defense and Joint Chiefs of Staff
- Category C, 3-Series Project Codes are Common US Project Codes



Learn More About Project Codes

- Category D Project Code Table used for requisition edit during Transaction Services Defense Automatic Addressing System (DAAS) processing
- Project Code Procedures: A complete set of rules and procedures is contained in DLM 4000.25-1, Military Standard Requisitioning and Issue Procedures (MILSTRIP), Appendix 2.13, which is available at http://www.dla.mil/j-6/dlmso/elibrary/manuals/dlm/dlm_pubs.asp#MILSTRIP
- The Project Code Listing with POC info for Categories D & C is CAC protected but available on the DLMS web site at the link above
- POCs Defense Logistics Management Standards Office:

Module > Ken Deans 703-767-2611/DSN 427-2611



Module 7 Quiz

- **Question 1:** Which tool is used to identify DoD, Federal, Local Government Customers?
 - a) DoDAAD
 - b) WebSDR
 - c) Project Code Table
- Question 2: Which tool is used by customers to report problem with materiel received?
 - d) DoDAAD
 - e) UMMIPS
 - f) WebSDR
- **Question 3:** Which tool is used to identify Foreign Military Country Sales Customers?
 - g) Fund Code Table
 - h) MAPAD
 - i) DoDAAD
- Question 4: Which tool is used to measure Supply System support time performance?
 - a) LMARS
 - b) Project Code Table
 - c) UMMIPS
- Question 5: Which tool is used to determine a customers payment appropriation?
- Module 7 a) Project Code Table



End of Module 7